

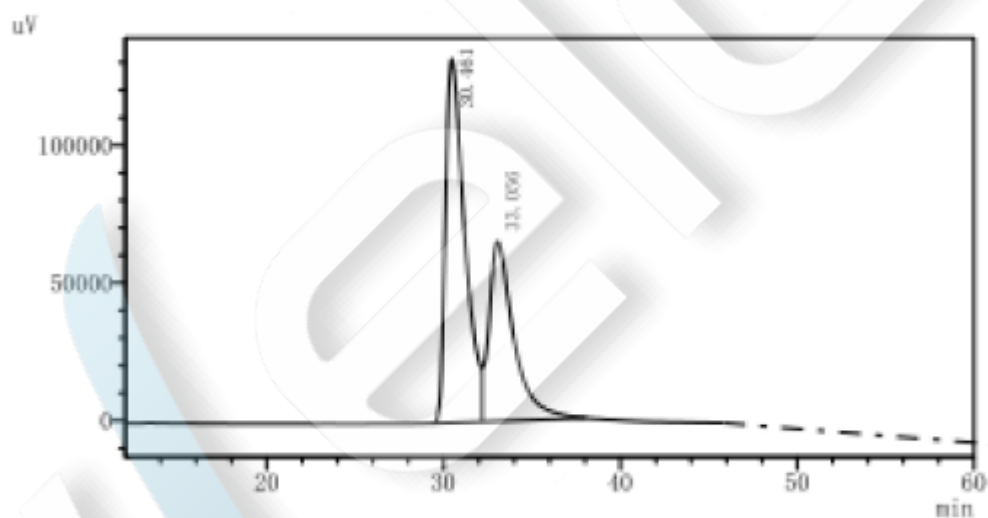
Vitamin C

Method:

Column	Ultisil® Cellu-D, 4.6×250 mm, 5 μm PN: 00219-31043
Mobile Phase	Alcohol: N-Hexane =1:9 (0.1% TFA)
Detection	254 nm
Temperature	Room Temperature
Flow Rate	1 ml/min
Injection Volume	10 μl
Notes	Mobile Phase Premixed

Chromatogram and Data:

1. Despinner VC:

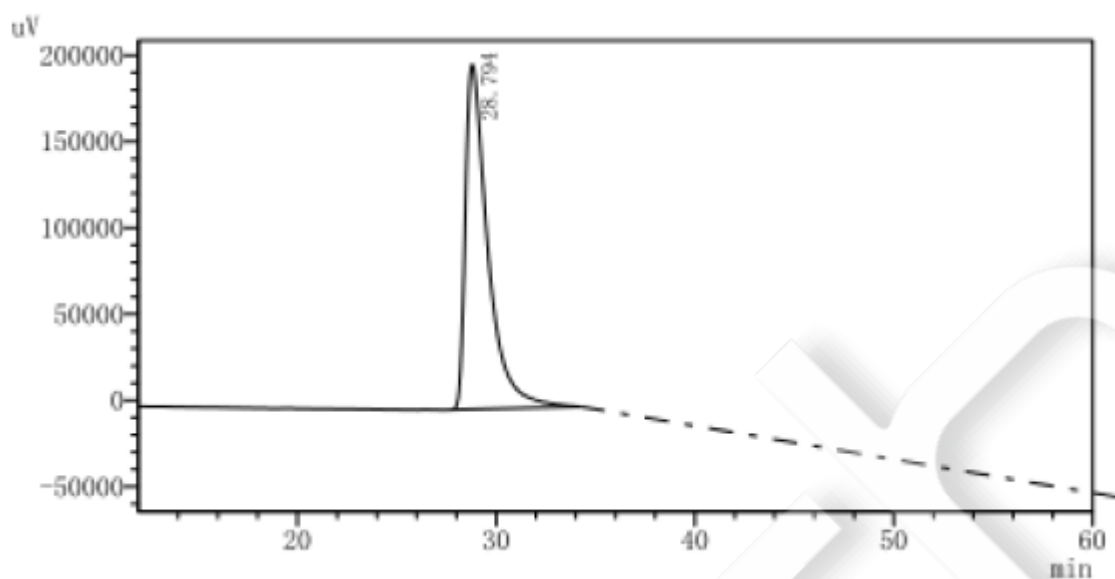


#	RT	Area	Height	Area (%)	Half peak width	Plates	Resolution	Tailing factor
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1	30.461	9976844	132063	60.91	1.151	3827	0.00	0.000
2	33.056	6401535	65193	39.09	1.383	3052	1.19	0.000
		16378379	197256	100.00				

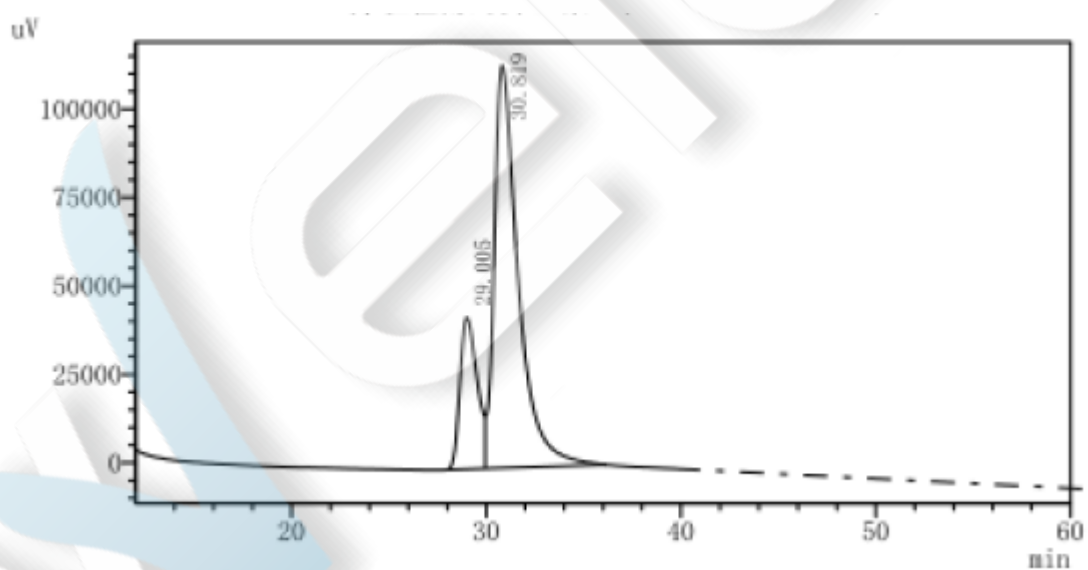
2. D-VC:

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#	RT	Area	Height	Area (%)	Half peak width	Plates	Resolution	Tailing factor
1	28.794	15666724	199919	100.00	1.110	3661	0.00	2.215
		15666724	199919	100.00				

3. L-VC



#	RT	Area	Height	Area (%)	Half peak width	Plates	Resolution	Tailing factor
1	29.005	2638655	42863	21.27	1.022	4419	0.00	0.000
2	30.819	9764754	113833	78.73	1.206	3522	0.95	0.000
		12403410	156695	100.00				

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